

ABSTRACT

A powder molded magnet manufactured by a method comprising the steps of: (1) forming a granular compound of diameter of not more than 250
5 μm with a rare earth-iron rapid-quenched flake, which has not more than 150 μm in diameter, being coarsely ground if necessary, and a binder, (2) dry-blending the granular compound with fatty acid metallic soap powder, (3) forming compressed powder from the granular compound dry-blended with the fatty acid metallic soap powder, by powder molding, and (4) heat-
10 treating the compressed powder to a temperature higher than a thermally dissociating temperature of stabilized isocyanate.